

1/4

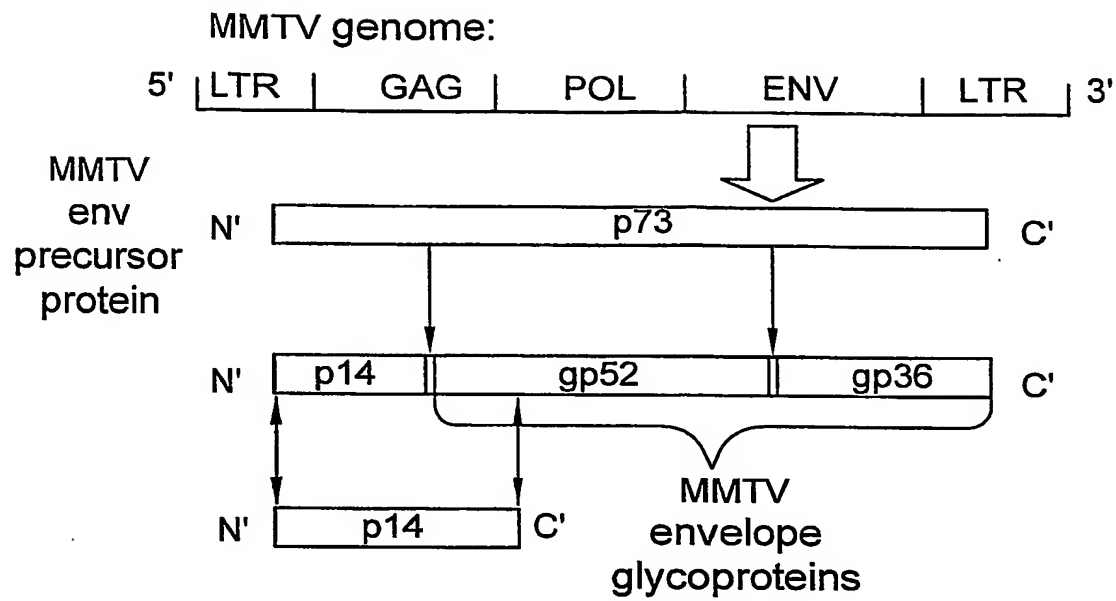


FIG. 1A

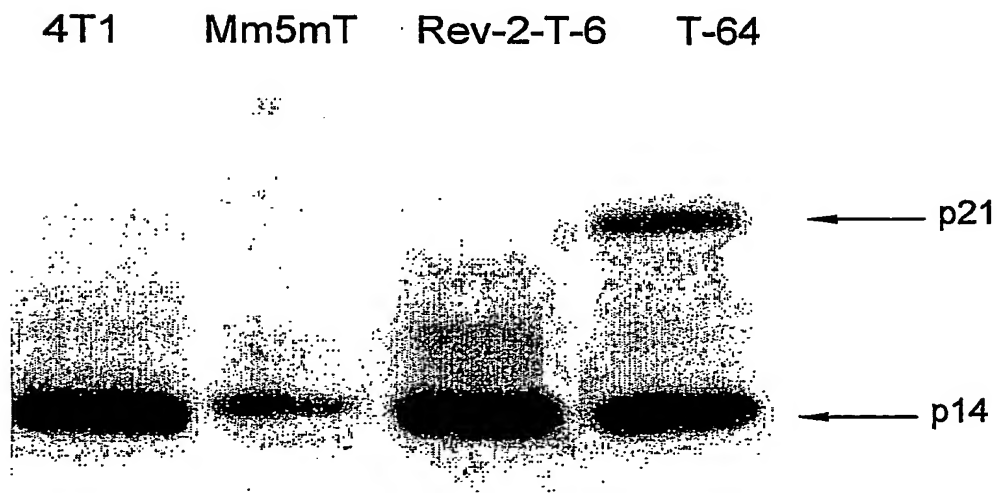


FIG. 1B

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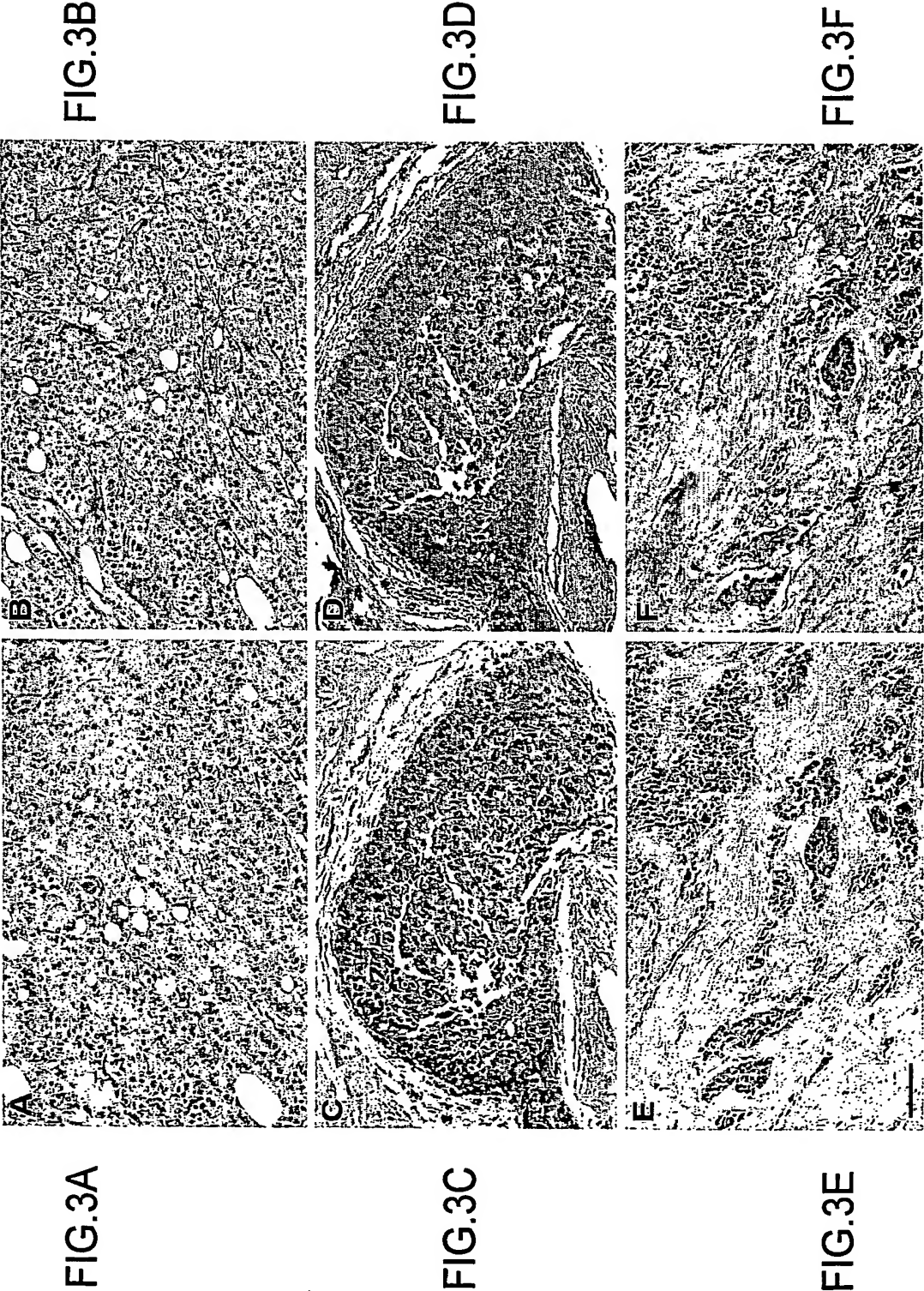
af248270 2 GSLTDSSDLSL[.]SGKDRRPRLALRRKRRREM[.]RKITKKVRRMTLDPIKEKTA 51
||| ||| ||| ||| . || ||| ||| ||| ||| : ||| ||| ||| ||| ||| |||

p14 7 GSPTGSSDLLSGKKQRP[.]HLALRRKRRREM[.]KKINRKVRRMNLDLIKEKTA 56

52 WQQLQALISEAEEVLKTSQTPQ[.]TS[.]TLFLALLSVLGPLPVTG 93
|| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||

57 WQHLQALISEAEEVLKTSQTPQ[.]TS[.]TLFLALLSVLGPPPPVTG 98

FIG. 2



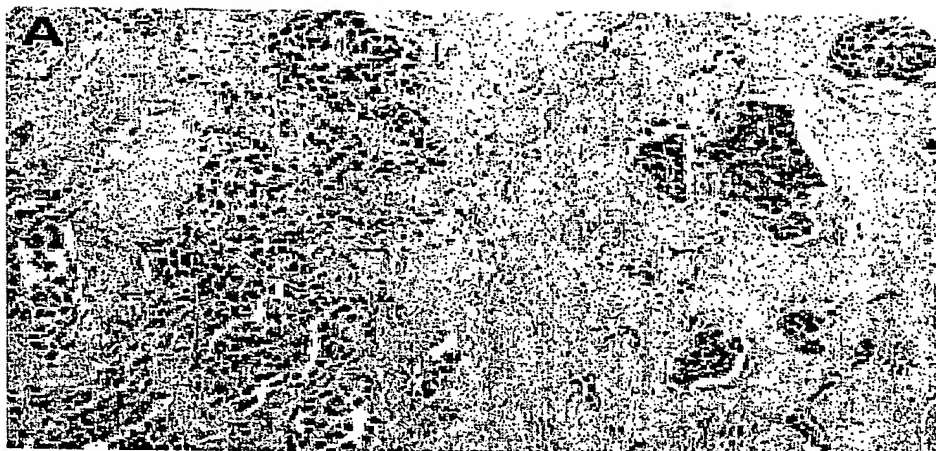


FIG. 4A

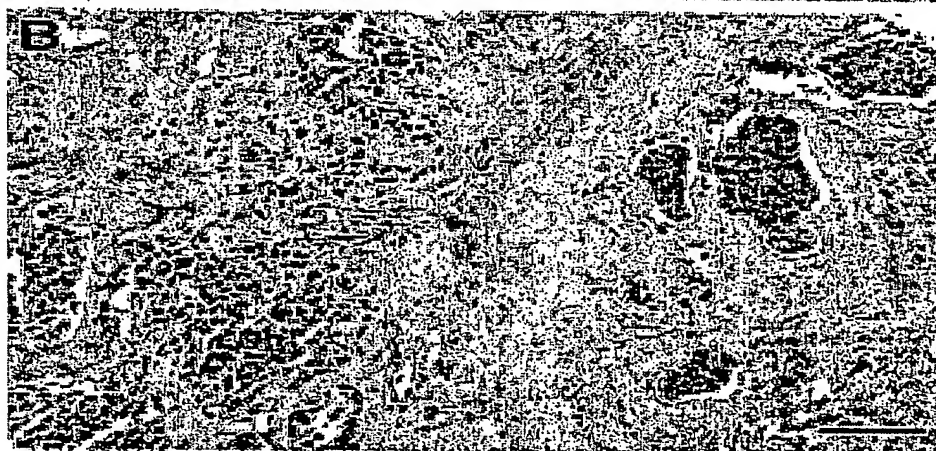


FIG. 4B



FIG. 4C